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Work shall not begin on this work assignment until July 1, 2010.

#### PERFORMANCE WORK STATEMENT

Contract Number: EP-C-08-010 The Scientific Consulting Group, Inc. (SCG) Work Assignment No. 01-28

**ISSUING OFFICE:** U.S. Environmental Protection Agency, Office of Research

and Development (ORD), IOAA

TITLE Internal and External Communications Support for ORD

**PERIOD OF PERFORMANCE:** July 1, 2010 through November 30, 2010

**WORK ASSIGNMENT COR:** Ann Brown, IOAA, Office of Research and Development

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919-541-7818

Brown.ann@epa.gov

**ALTERNATE WA COR:** Moira McGuinness, IOAA, Office of Research and

Development

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Washington, DC 20460

202-564-1507

McGuinness.moira@epa.gov

**PROJECT OFFICER COR:** Verla Sutton-Busby, USEPA Headquarters

1200 Pennsylvania Avenue NW (Mail Code 8102R)

Washington, D.C. 20460

Tel. #: 202-564-6808 / Fax #: 202-565-2910

sutton-busby.verla@epa.gov

## 1. Background

The Office of Research and Development in EPA requires support in implementing its communications objectives to inform stakeholders of its research activities and results of science that can be used to address environmental decision making. Work to be performed and the products of these efforts will support ORD's strategic goals, helps ensure that ORD's research results are communicated widely and provide transparency in ORD's science. Most fundamentally, communicating the results and outcomes of ORD research supports a broad public understanding of the high quality science behind EPA's environmental policy decisions.

### 2. Purpose

The purpose of this performance work statement is to obtain communication support services for ORD. The work conducted will help ORD's Science Communication Team provide the products and services needed to communicate the nature and importance of EPA's scientific work in an effective and engaging manner.

### 3. Scope of Work

This performance work statement describes EPA's requirements regarding services to be rendered by the Contractor. Technical Directions will be issued by the EPA WA COR via e-mail when products are needed.

#### 3. Task Descriptions

**Task 1:** The Contractor shall prepare a work plan and cost proposal for the work assignment. The work plan shall include a detailed technical and staffing plan and a detailed cost estimate.

**Task 2:** The Contractor shall develop, write, produce, and edit communication products and materials, such as, but not limited to, fact sheets, feature stories, newsletters, articles, brochures, content for Web sites, exhibition materials, reports, podcasts, and web-based videos. These materials shall be prepared for a broad, non-technical audience. The Contractor shall produce:

- Two fact sheets a month (800 words each)
- Four newsletter articles (500-600 words each) every two months.
- One science feature (500-600 words) a month
- Brochure copy for two brochures
- Research accomplishment report copy revisions and editing
- Web copy development and editing for Biofuels Research
- Monthly Web copy updates consisting of 1,000 words or less.
- Other product assignments will be given on an as-needed basis.

**Task 3:** The Contractor shall use a journalistic writing style for all communications products so that text is understandable to an informed lay audience. Associated Press (AP) stylebook shall be used to guide writing style. Development of these materials shall require conducting interviews with technical staff to obtain information about a topic, obtaining background information on a topic, and translating the information into lay language for the general public.

**Task 4:** The Contractor shall develop social media products including podcasts and videos for use on the Web. These materials shall be prepared on an as-needed basis for a broad, non-technical audience.

**Task 5:** The Contractor shall provide proofreading services that include but are not limited to reviewing copy for grammar, spelling and punctuation, sentence and paragraph progress, style and organizational structure for written products which include fact sheets, science features,

research strategies, technical reports and other documents.

**Task 6:** The Contractor shall provide logistical and technical support for the planning and conducting of communications workshop for EPA staff and other meetings. The Contractor shall provide support for an upcoming Communications workshop tentatively scheduled for 2011.

#### 4. Deliverables and Project Schedule

#### Work plan due within 15 calendar days after receipt of work assignment

The schedule for deliverables associated with this performance work statement shall be determined via technical direction from the EPA WA COR at the time each product is requested.

# 5. <u>Deliverable Acceptance Criteria</u>

The criteria will depend on the type of deliverable, e.g., a report, a journal article, a data analysis, etc. For example, the report contains, at a minimum, for the following items: or the draft briefing is well organized, contains the appropriate content (as specified in the PWS), and is clear and easily readable in its presentation.

#### 6. Management Controls

Periodic meetings between the EPA and contractor work assignment managers are encouraged to discuss any questions that may arise during performance or completion of this work assignment. At the EPA WA COR's discretion, these meetings may occur via teleconference or video conferences. The contractor shall document these meetings and submit copies of this correspondence to the EPA WA COR.

The EPA WA COR may identify one or more EPA technical representatives for this work assignment. Interaction between the contractor and any EPA technical representative(s) designated by the EPA WA COR is solely for the purpose of presenting and discussing the information, analyses, results, or presentations related to this work assignment. The interaction will be technical communication vice technical direction. Per the technical direction clause EPAAR 1552.237-71 of the contract, the EPA PO COR and the EPA WA COR or alternate EPA WA COR are the only representatives of the CO authorized to provide technical direction.